

Abstract

A socket assembly for mounting an electric meter. The assembly includes a neutral-ground connector subassembly comprising a base having opposing legs and a bottom defining a saddle for supporting at least one neutral conductor of a power line system, and a connector of electrically conductive material slidable on the base. A first screw is threaded through a first screw opening in the connector to a position in which the screw contacts a neutral conductor laid between the legs of the base. A second screw is threaded through a second screw opening in the connector to a position in which the screw contacts a socket assembly ground conductor.